

From:
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Ex. 4 - CBI

2/1/2012 6:42:26 PM

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Ex. 4 - CBI

R3 ESC-LB; Colleen Walling/ESC/R3/USEPA/US

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Sample Assignment Memo: WO# 1201015; Dimock Residential Groundwater / DAS R33907

Site Name and DAS/NSF#:

DAS R33907\Dimock Residential Groundwater

Work Order#:

1201015

Parameter(s):

7 Samples 14 Bottles- Alcohols by EPA 8015D

8 Samples 8 Bottles- Anions By IC 300.0

6 Samples 6 Bottles- Glycol by LC/MS/MS

8 Samples 8 Bottles- Nitrite+Nitrate as Nitrogen by EPA 353.2

FIA

7 Samples 10 Bottles- Oil & Grease 1664

6 Samples 11 Bottles - SVOCs by CLP Equivalent

8 Samples 8 Bottles- Total Dissolved Solids by 2540C

8 Samples 8 Bottles- Total Mercury by 245.1

8 Samples 8 Bottles- Total Metals by 200.7

8 Samples 8 Bottles- Total Metals by 200.8

8 Samples 8 Bottles- Total Nitrogen by mod. EPA 353.2 FIA.

8 Samples 8 Bottles- Total Phosphorus by Bran&Lube 365.4

8 Samples 8 Bottles- Total Suspended Solids by 2540D

10 samples 40 Bottles- VOCs by CLP Equivalent (trace)

Number of Samples:

24 total/ 10 Samples for each parameter to date.

Temperature Blank:

4.5, 5.5, 4.5, 1.0, 3.5, 1.0

pH: for Inorganic samples NPDES, SF, NSF:
unpreserved samples with a pH of

All preserved samples received with pH of 2 all

unpreserved with a pH of 4.

7. *Sample 1201015-05 for Wet Chemistry was received

pH: for organic PCB/Pest by Method 608: Unpreserved

Matrix:

Water

Location:

EPA #3 Shelf 1C
EPA #3 Shelf 2B
EPA #3 Shelf 7B
EPA #3 Shelf 8B
EPA #3 Shelf 8D
EPA #5 VOA
ESAT #4 Shelf 1C

Due Date:

02/22/2012

Comments:

For Corrections/Omissions call Robin Costas.52659

Ex. 4 - CBI

LMES&S Chemist
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